

FCC Modular Integration Declaration**FCC ID: TVV-PC64****Product Name: PC64 Industrial 4G Router**

To Whom It May Concern:

This letter is provided in support of the FCC certification application for the above-referenced host device.

The PC64 Industrial 4G Router incorporates the following FCC-certified radio modules:

- FCC ID: XMR2024FGH100MH (HaLow Module)
- FCC ID: XMR201903EG25G (LTE Module)

These modules have been certified under the FCC Single Modular Approval procedure and are integrated into the host device in accordance with the conditions of their respective grants and applicable FCC requirements.

The host device does not modify the RF circuitry, operating characteristics, modulation schemes, or approved frequency bands of the certified modules. The modules continue to operate within the parameters authorized under their original FCC certifications.

Furthermore, we confirm that:

1. The antennas used with the LTE module and the HaLow module in the host device have gains equal to or lower than the maximum antenna gains approved under the respective module certifications.
2. No RF amplifier or additional circuitry has been added that would increase the transmitted output power beyond the levels authorized for the certified modules.
3. The separation distances, installation conditions, and operational configurations comply with the requirements specified in the original module certification filings.

Based on the above, the integrated LTE and HaLow transmitters continue to comply with the conditions of their respective FCC grants when installed in the PC64 Industrial 4G Router.

Should any additional information be required, please do not hesitate to contact us.

Sincerely,

Signed:

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